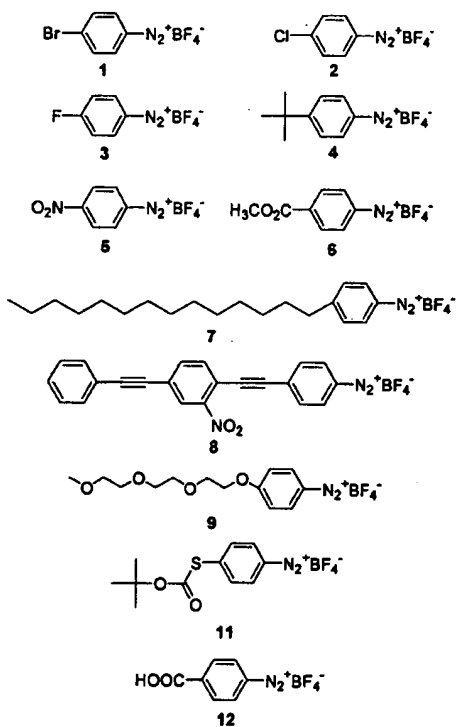


Figure 1



Nc1ccc(S)cc1
 $\xrightarrow[\text{DMAP, CH}_2\text{Cl}_2]{\text{Boc}_2\text{O, NEt}_3}$
CC(C)(OC(=O)Sc1ccc(N)cc1)C(C)(C)C
10

CC(C)(OC(=O)Sc1ccc([N+]#N)cc1)[B-](F)(F)(F)F
 $\xrightarrow[\text{-20 } ^\circ\text{C}]{\text{t-BuONO, THF, BF}_3\text{OEt}_2}$
CC(C)(OC(=O)Sc1ccc([N+]#N)cc1)[B-](F)(F)(F)F
11

Figure 3

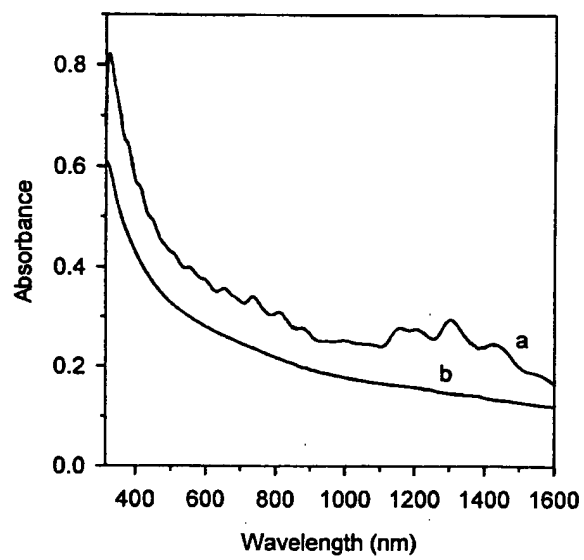


Figure 4

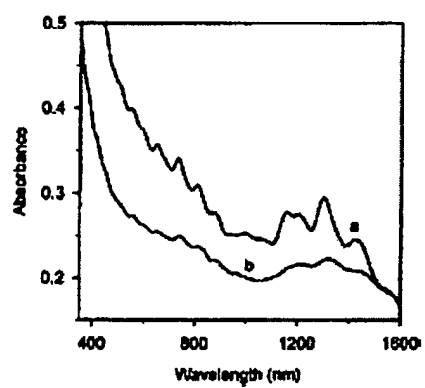


Figure 5

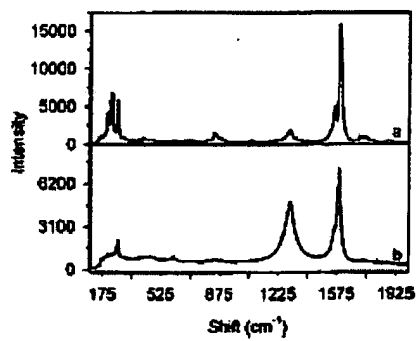


Figure 6

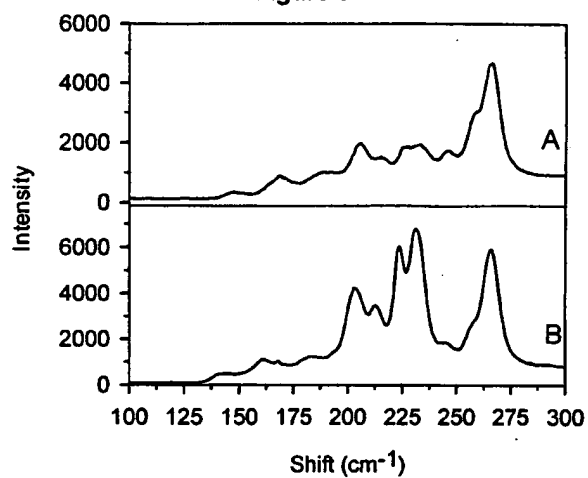


Figure 7

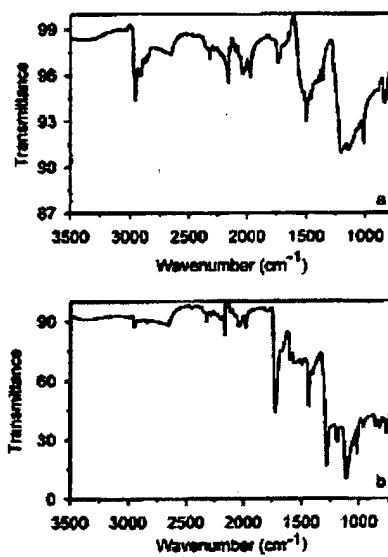


Figure 8

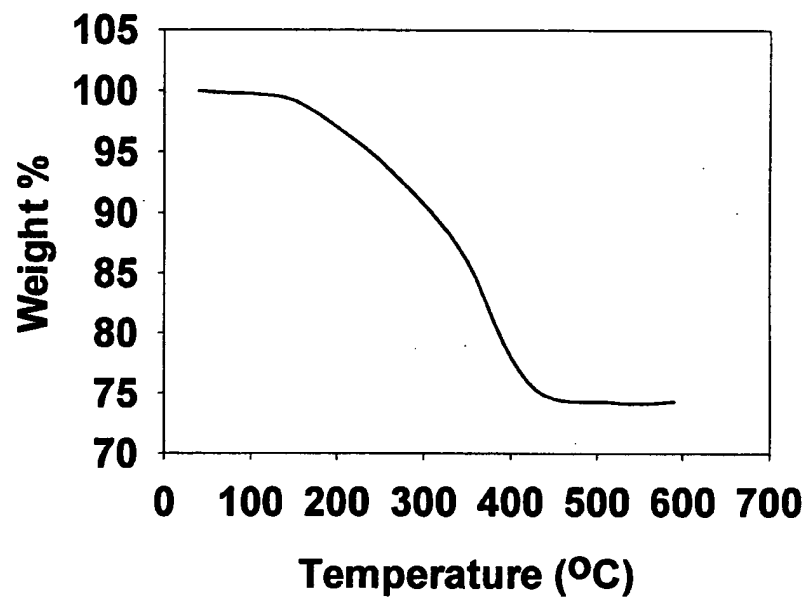


Figure 9

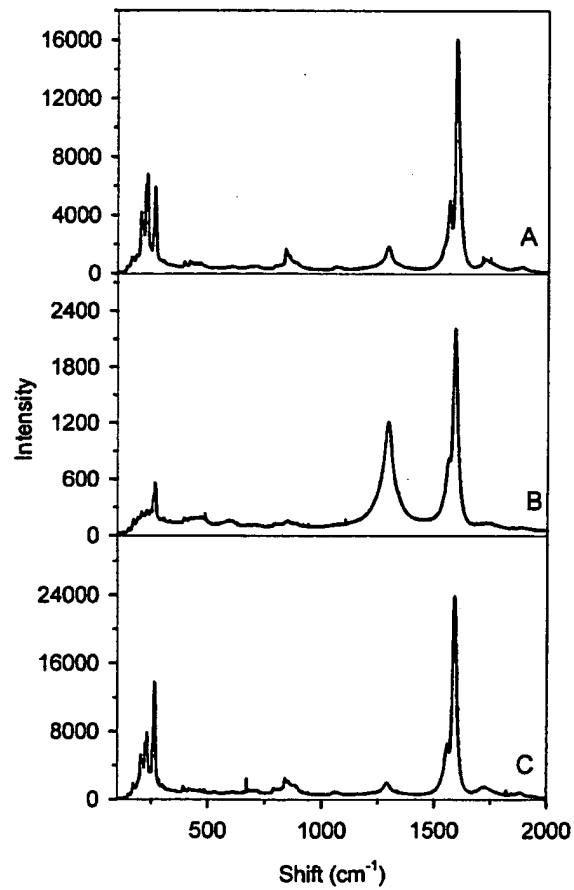
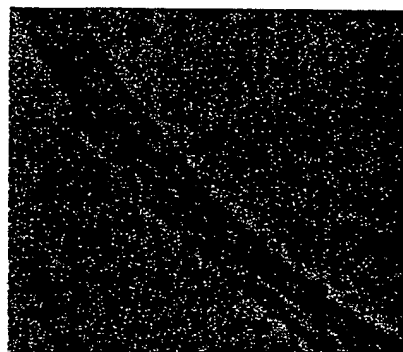
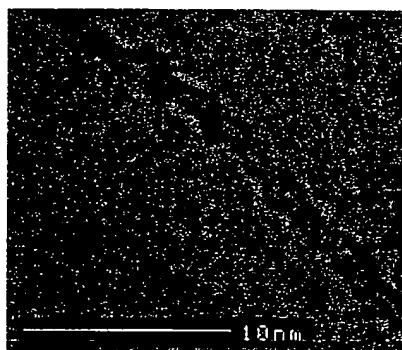


Figure 10



A



B

Figure 11

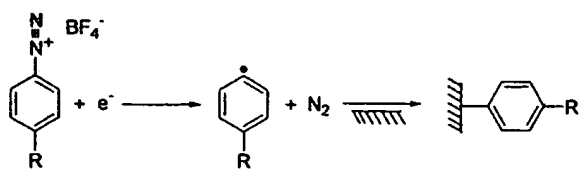
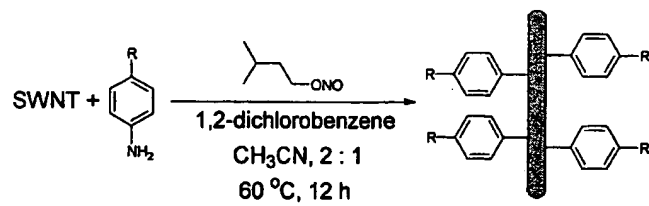


Figure 12



16, R = Cl

17, R = *tert*-butyl

18, R = CO₂CH₃

19, R = NO₂

20, R = COOH

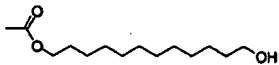
21, R = 

Figure 13

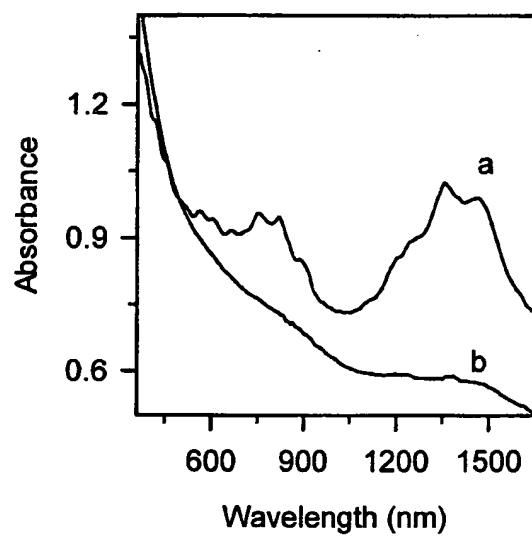


Figure 14

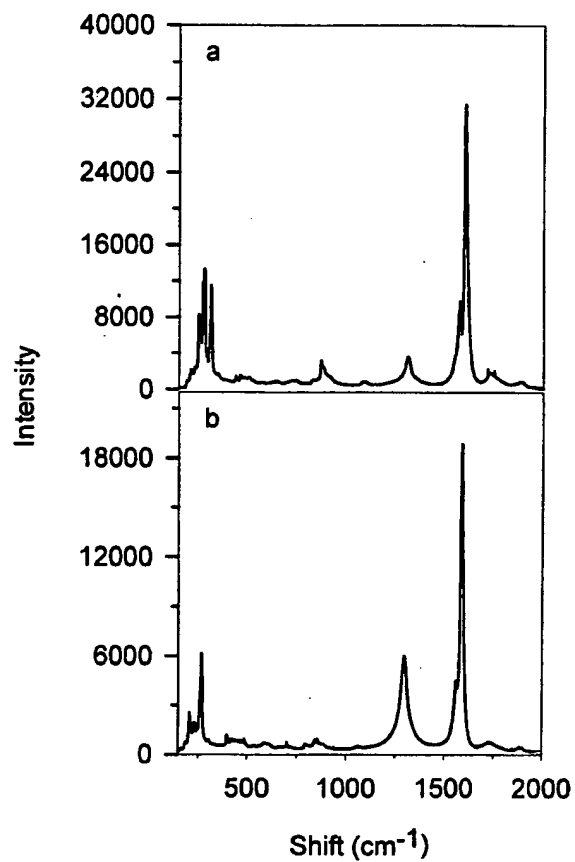


Figure 15

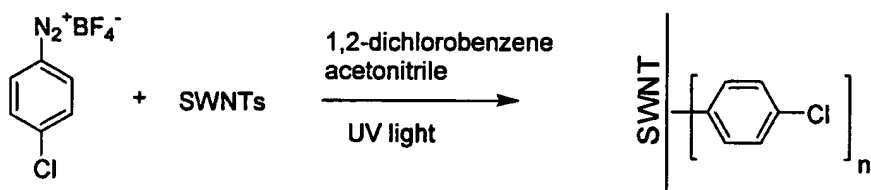


Figure 16

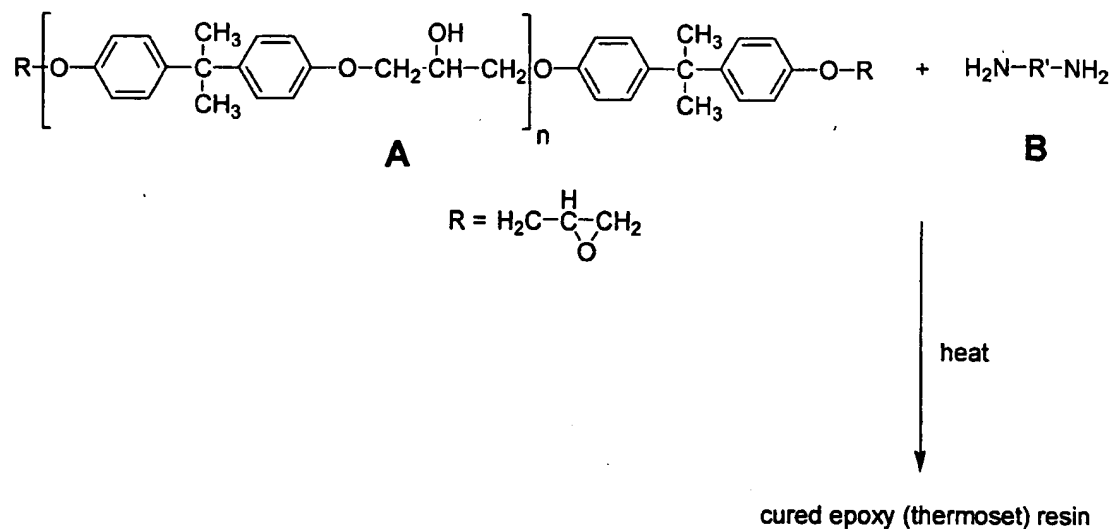
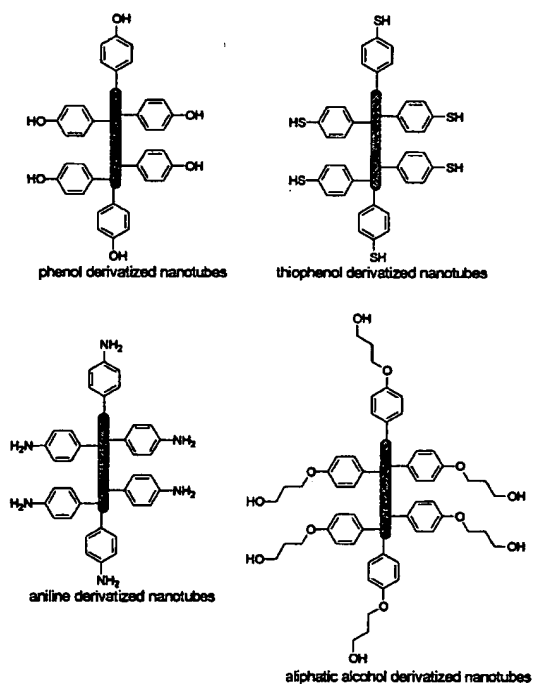


Figure 17



Figur 18

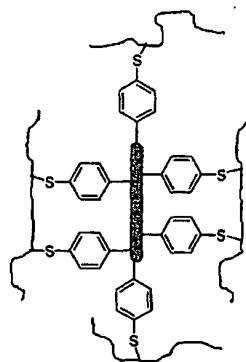


Figure 19

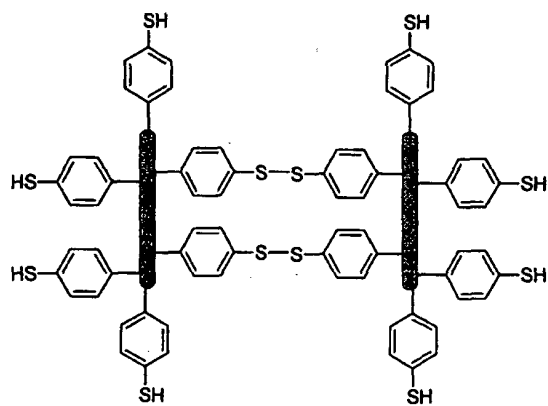


Figure 20

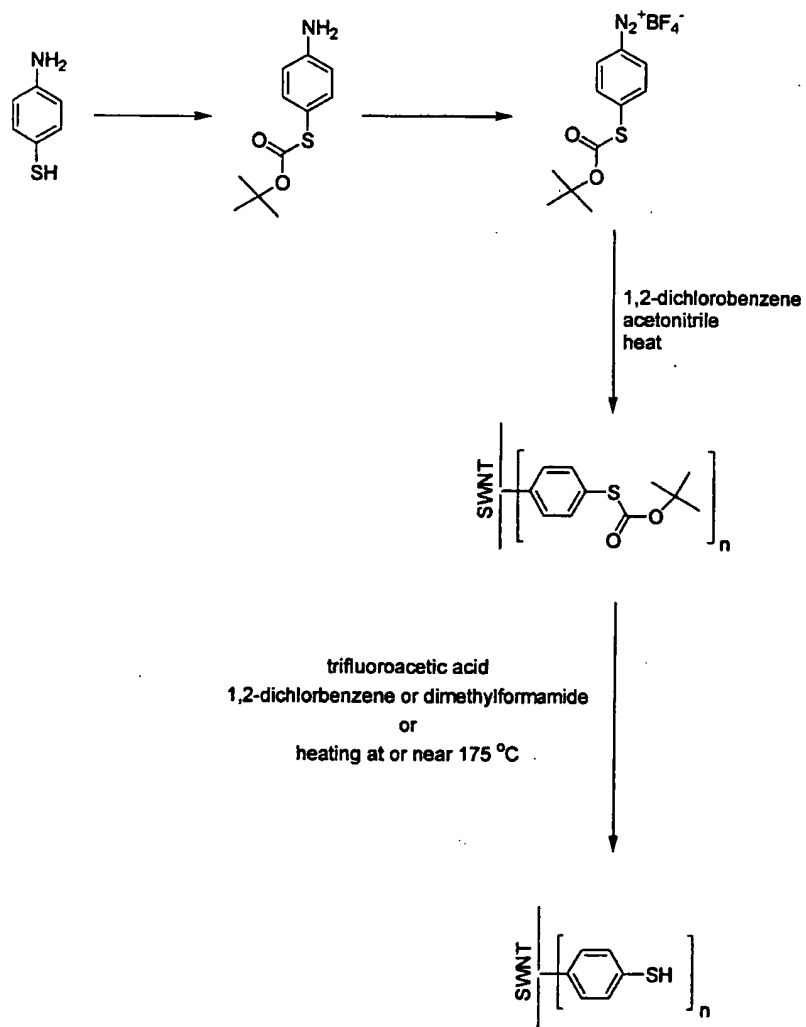


Figure 21

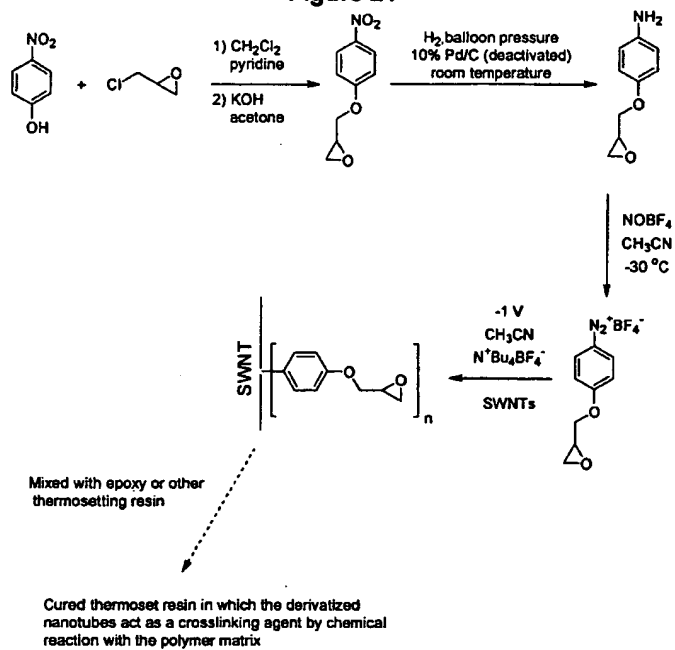


Figure 22

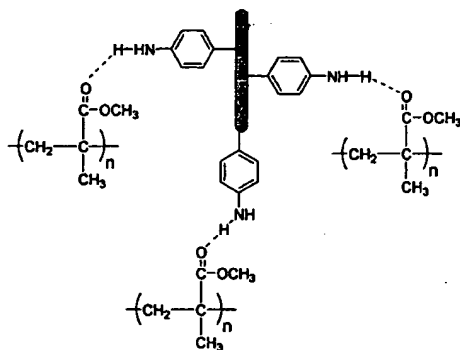


Figure 23

